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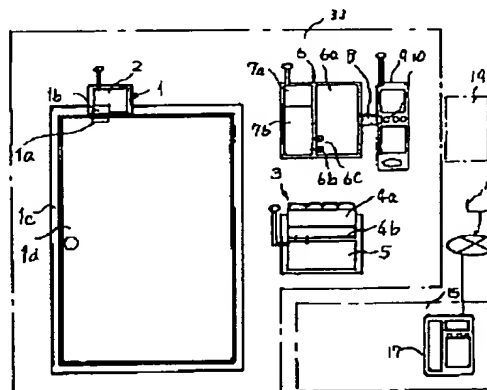
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(21) Application number: **09200850**(22) Date of filing: **10 . 07 . 97**(71) Applicant: **HASEGAWA KAGAKU  
KENKYUSHO:KK**(72) Inventor: **HASEGAWA YAYOI****(54) SIMPLE SECURITY SYSTEM**

(57) Abstract:

**PROBLEM TO BE SOLVED:** To provide a simple security system in which an intruder can be discriminated from an insider, a monitoring equipment can be prevented from being easily discovered, a security function can not be lost even when one part of equipment is destroyed, and the interruption of a power source can be difficult to be generated.

**SOLUTION:** This system is activated by an A-signal transmitted from an intrusion sensing sensor 1 according to the opening of an entrance door 1d, and the activation is stopped by receiving a B-signal transmitted when a correct password is inputted to an intruder discriminating device 3 within a prescribed time, and when the B-signal is not received, a portable telephone 9 set so that prescribed telephone can be called is operated by a timer 6. Also, this system is constituted of equipment which is operated by a battery for receiving a signal by radio such as a radio wave between equipment.



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